EAST - [10021203.wsp:1]

File View Edit Tools Window Help

- Drafts
- Pending
- Active
- Failed
- Saved
  - S1: (25) (("5,867,256") or ("4,988,189") or ("4,993,830") or ("4,935,613") or ("4,88
  - S2: (5) Forward citation search 1
  - S3: (10) Backward citation search 1
  - S4: (4) Forward citation search 2
  - S5: (14) (depth with hole) same light same image same distance
  - S6: (86) 356/626.ccls.
  - S7: (10) Backward citation search 2
  - S8: (19) Forward citation search 3
  - S9: (4) 356/626.ccls. and (depth with hole)
  - S10: (11) Forward citation search 4
  - S11: (0) 356/240.1.ccls. and (depth with hole)
  - S12: (9) 356/241.1.ccls. and (depth with hole)
  - S13: (197) image and subtract$4 and (depth with hole) and distance
  - S14: (5) S13 and workpiece
  - S15: (15) Forward citation search 5
  - S16: (2) 356/626.ccls. and (depth with cavity)
  - S17: (10) 356/626.ccls. and (depth with well)
  - S18: (3) Backward citation search 3
  - S19: (0) 3256/4.03.ccls.
  - S20: (58) 356/4.03.ccls.
  - S21: (14) S20 and depth
  - S22: (3) Backward citation search 4
  - S23: (11) Backward citation search 5
  - S24: (3) Forward citation search 6
  - S25: (4) 356/624.ccls. and depth
  - S26: (20) 356/624.ccls. and depth and image

Browse | Clear | DBs | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

Default operator: OR | Plurals | Highlight all hit terms initially

356/624.ccls. and depth

GRS form | IBM form | Image | Text | HTML

	U	V	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor	S	C	P						
1	☑	☑	US 4767211 A	19880830	18	Apparatus for and method of measuring boundary surface	356/624	356/446; 356/609	356/624	Munakata; Chusuke et al.	☐	☐	☐	☐	☐	☐	☐	US	
2	☐	☐	US 20030215725 A1	20031120	20	Method for determining depth of focus	430/30	355/55; 355/77;	356/624	Watanabe; Akira	☑	☐	☐	☐	☐	☐	☐	US	
3	☐	☐	US 20030038950 A1	20030227	9	Apparatus for handling liquids and a process for operating the device	356/624		356/624	Spolaczyk, Reiner	☑	☐	☐	☐	☐	☐	☐	US	
4	☐	☐	US 6819437 B2	20041116	9	Apparatus for handling liquids and a process for operating the device	356/624	250/577; 356/128	356/624	Spolaczyk; Reiner	☑	☐	☐	☐	☐	☐	☐	US	
5	☐	☐	US 6819436 B2	20041116	42	Image capturing apparatus and distance measuring method	356/614	356/3.1; 356/4.07;	356/624	Ono; Shuji	☑	☐	☐	☐	☐	☐	☐	US	
6	☐	☐	US 6763140 B1	20040713	19	Method and apparatus for focusing a micro-imaging system onto a tilted or	382/255	250/201.6; 356/624;	356/624	Skoll; David F.	☑	☐	☐	☐	☐	☐	☐	US	
7	☐	☐	US 6633390 B2	20031014	46	Focus measurement in projection exposure apparatus	356/620	250/201.2; 250/201.4;	356/624	Shiode; Yoshihiro et al.	☑	☐	☐	☐	☐	☐	☐	US	
8	☐	☐	US 6628390 B1	20030930	20	Wafer alignment sensor using a phase-shifted microlens array	356/400	356/401; 356/485;	356/624	Johnson; Kenneth C.	☑	☐	☐	☐	☐	☐	☐	US	
9	☐	☐	US 6538751 B2	20030325	48	Image capturing apparatus and distance measuring method	356/614	356/3.1; 356/602;	356/624	Ono; Shuji	☑	☐	☐	☐	☐	☐	☐	US	

Hits | Details | HTML

Ready

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